

WHAT IS CLAIMED IS:

- 1 1. A boat comprising:
2 a circular hull having a topside, a forward portion and an aft portion, said circular hull
3 having a first slot located in said forward portion of said circular hull and a second slot located in
4 said aft portion;
5 a rudder connected to said circular hull within said aft portion of said circular hull; and
6 a motor having a motor shaft connected to said circular hull within said forward portion
7 of said circular hull.
- 1 2. The boat of claim 1 wherein said circular hull having a one or more compartments
2 located therein.
- 1 3. The boat of claim 2 wherein each of said one or more compartments have a door to allow
2 access therein.
- 3 4. The boat of claim 2 wherein said one or more compartments comprise at least one
4 compartment to house a battery.
- 1 5. The boat of claim 4 wherein said one or more compartments further comprises one or
2 more compartments to house a storage.
- 1 6. The boat of claim 4 further comprising a seat having a seat pedestal, said seat pedestal
2 being connected to said topside of said circular hull.
- 1 7 The boat of claim 6 wherein said seat pedestal is connected to one of said doors of said
2 one or more compartments.
- 1 8. The boat of claim 1 wherein said rudder is pivotally connected said circular hull.

- 1 9. The boat of claim 8 further comprising a pole light.
- 1 10. The boat of claim 1 wherein said motor is an electric motor.
- 1 11. The boat of claim 1 wherein said motor is a radio controlled motor.
- 1 12. The boat of claim 1 wherein said motor is a remote controlled motor.
- 1 13. The boat of claim 1 wherein said circular hull comprises a shell and floatation material
2 contained therein, said shell providing a protective covering over the entire surface of said
3 floatation material.
- 1 14. The boat of claim 13 wherein said floatation material is constructed from solid masses of
2 multicellular expanded synthetic resinous material.
- 1 15. The boat of claim 13 wherein said shell is constructed from a material that forms a
2 watertight and airtight seal around said floatation material which prohibits rust, corrosion and
3 surface abrasion.
- 1 16. The boat of claim 13 wherein said shell is constructed from polyurethane.
- 1 17. The boat of claim 13 wherein said circular hull having a one or more compartments being
2 formed within said floatation material.
- 1 18. The boat of claim 17 wherein each of said one or more compartments have a door to
2 allow access therein.